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UNCLAS LILONGWE 000045

SIPDIS

STATE FOR AF/S AND OES/PCI
GABORONE FOR REO TPIERCE
DEPT INTERIOR FOR USBR/INTERNATIONAL AFFAIRS - MHOOD

E.O. 12958: N/A

TAGS: [SENV](#) [ENRG](#) [EAID](#) [ECON](#) [MI](#)

SUBJECT: AQUATIC WEEDS REMAIN ENVIRONMENTAL/ECONOMIC PROBLEM

REF: A. 03 GABORONE 02152

[1](#)B. 03 LILONGWE 00935

[1](#)C. 03 LILONGWE 00282

[1](#)1. Following continued power outages, The Electricity Supply Corporation of Malawi Limited (ESCOM) announced on January 5 that the recent onset of seasonal rains has caused an increase in the amount of biotrash (primarily in the form of aquatic weeds and silt) on the Shire River, which has "severely hampered" power generation at ESCOM's hydroelectric facilities. ESCOM predicts that the current power outages will continue through the end of the rainy season (mid-April), as nearly all of the nation's power is produced in hydroelectric facilities. In some areas, the power outages have hindered the day-to-day operations of businesses and basic service providers, such as the local water boards. (NOTE: Without power, the local water boards have been unable to provide clean water to some urban areas.)

[1](#)2. As reported reftel C, an accident precipitated by aquatic weeds in March 2003 crippled power production and led to electricity rationing for several months. Fearing a similar occurrence, the Consumers Association of Malawi has planned a march on January 16 to deliver to ESCOM and the Blantyre Water Board (BWB) a petition demanding quick resolution of the current problems and preventative measure be put in place.

COMMENT

[1](#)3. ESCOM's continued and predictable problems with aquatic weeds hinder economic development and threaten urban sanitation. Post sees OES's pending Integrated Management of the Lake Malawi/Niasa/Nyasa Basin as an opportune means of finding a sustainable solution to this critical situation, while also promoting general cooperation and coordination among the three nations bordering the lake.
BROWNING